## TITLE OF THE INVENTION

## FOLDING CHAIR

## ABSTRACT OF THE DISCLOSURE

A folding chair assembly includes a frame having side, top and bottom walls, first and second pairs of legs, a seat between the legs, a first pair of leg pivots connecting respective legs together, a second pair of leg pivots engaging a first pair of cooperating slots for connecting first leg upper ends to the frame, a third pair of leg pivots for connecting second leg lower ends to the frame, a first pair of seat pivots for connecting the seat to second leg upper ends, and a second pair of seat pivots rearward on the seat of the first seat pivots engaging a pair of cooperating slots for connecting the seat to the first leg pair, whereby the chair is foldable from an open position with seat and legs extended to a closed position with seat and legs aligned within the frame. Pivoting arm rests can be provided.

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